

**IN THE CLAIMS:**

Please find below a listing of all pending claims. The statuses of the claims are set forth in parentheses. For those currently amended claims, underlined emphasis indicates insertions and ~~striketrough~~ emphasis (and/or double brackets) indicates deletions.

1-7. (canceled)

8. (currently amended) A streaming delivery method comprising:  
    presetting a maximum amount of text data which can be displayed on a screen at one time and storing the same in a streaming server;  
    storing a log collection interval;  
    collecting text data relating to a moving image content being streamed by the streaming server at one or more moments within the log collection interval, the text data being written from a user terminal;  
    counting the amount of collected text data and storing the same in the streaming server;  
    superimposing the collected text data on the moving image content being streamed by the streaming server; and  
    delivering the moving image content on which the collected text data is superimposed to the user terminal by the streaming server,  
    wherein the streaming server determines display time for the collected text data based on the count, ~~[[and]]~~ the maximum amount of text data which can be displayed on the screen at a time and the log collection interval.

9. (previously presented) The streaming delivery method according to claim 8, wherein, in a case that the amount of collected text data is greater than the maximum amount, the streaming server sets the display time to a shorter value as the amount of the collected text data increases.

10-18. (canceled)

19. (new) The streaming delivery method according to claim 9, wherein the streaming server sets the display time obtained by dividing the log collection interval by an integer, the integer being obtained by rounding up a value obtained by dividing the amount of the collected text data by the maximum amount of text data.